

**Amendments to the Specification:**

Please amend the Brief Description of the Drawings as previously amended on pages 4-5 of the Response filed June 11, 2009, as shown below:

**Brief Description of the Drawings**

Fig. 1A shows a schematic plan view of an anode 1 of a high conductivity Cu (copper) frame 1 covered with a single wire mesh of a noble metal.

Fig. 1B shows a cathode frame 3 including a woven, knitted or plaited wire mesh 4 (for example of stainless steel 316L). The superior conductor frame 1 to which the wire mesh is fixed, is isolated with a molded oxidant-resistant isolator.

Fig. 1C shows the side section of the oxidant-resistant isolator by reference numeral 5.

Fig. 2 shows an anode of wires which are fixed to a superior conductor which is isolated.

Fig. 3 shows an anode of a foil which is fixed to a superior conductor which is isolated.

Fig. 4A shows an expanded view of a rectangular electrode structure.

Fig. 4B shows an expanded view of a circular electrode structure according to the invention.

Fig. 5 shows a section of an electrolytic cell (with only one set of an anode and cathode shown for simplicity) made of a wire, plaited, woven or knitted mesh with a separation mesh between the anode and cathode in order to prevent a short circuit contact. The liquid is processed in that it is conducted through the anode and cathode so that hydrogen is conducted out from the cathode and away from the anode.

Fig. 6 shows a section of an electrolytic cell.